



H. L. Siegele

Genser, Maduro, v/d Ven Promoted

Three promotions were announced effective February 1 in Process, Technical and Mechanical Departments.

August (Gus) Genser was promoted to process foreman-Oil Movements, Alejandro (Pancho) Maduro advanced to shift supervisor in TD-Labs.-Inspection Section and Alex J. M. van de Ven became engineering associate in Mechanical-Maintenance & Construction.

Gus started as a chemist in Technical Laboratories in 1961. In this department he gained experience in laboratory work such as inspection, analysis, blending and devel-

opment of petroleum products.

Following his promotion to supervising chemist in 1966, he transferred to Process-Oil Movements that same year. Before his February 1 promotion Gus had been acting process foreman since November, 1966.

In the past he also acted as marketing representative.

A 1960 graduate in chemistry from Loyola University, Gus has participated in the Process Economics Seminar held at the Latin American Training Center in Lima, Peru in 1965.

Gus is a photography enthusiast. He also enjoys bowling and reading in his spare time.

He's married and has two young sons.



A. Maduro

Genser, Maduro, vld Ven Ta Haya Puesto Nobo Efectivo Februari 1

Tres promocion a keda anunciá cu efecto 1 Februari den Departamentonan Process, Technical y Mechanical.

August (Gus) Genser a avanza pa puesto di process foreman den Process-Oil Movements, Alejandro (Pancho) Maduro a recibí promocion pa shift supervisor den TD-Laboratorio mientras Alex J. M. van de Ven a bira engineering associate den Mech-

anical-Maintenance & Construction.

Gus a cuminsa traha na Lago como quimico den Technical, Laboratorio na 1961.

Pancho's recent promotion is also his fourteenth. He started to work almost thirty years ago in the Mechanical Department-Pipe as apprentice. (Continued on page 2)



A. Genser

Den e departamento aki el a gana experiencia den trabao di laboratorio manera inspeccion, analysis y mezcla di productionan di petroleo.

Despues di su promocion pa quimico supervisor na 1966 el a traslada pa Process-Oil Movements den e mes anja.

(Continúa na pagina 8)

H. Siegele Ta Bolbe Creole Despues Di Asignacion na Lago

Despues di a completa un asignacion di un anja como vice president di Lago, H. L. Siegele a bolbe pa Creole na fin di luna pasa. Na Creole, el lo asumi e posicion di gerente di produccion.

Sr. Siegele a bini na Lago riba Februari 1, 1967 ariba un asignacion rotacional for di Oficina di Caracas di Creole, unda el tabata asistente gerente di produccion.

El a reemplaza Vice President J. M. Ballenger kende a ser asigna pa Creole como gerente di Departamento di Refinacion.

Sr. Ballenger ta ser spera back na Lago durante e luna aki.

H. Siegele Completes Assignment at Lago; Returns to Creole

After completing a one-year assignment as Lago's vice president, H. L. Siegele returned to Creole at the end of last month. At Creole he will assume the position of production manager.

Mr. Siegele came to Lago on February 1, 1967 on a rotational assignment from Creole's Caracas Office, where he was assistant production manager.

He replaced Vice President J. M. Ballenger who was assigned to Creole as manager of the Refining Department.

Mr. Ballenger is expected back at Lago some time this month.

Saved By Safety Hat

L. Evertsz Escapes Head Injury From Lamp Bits; Joins Safety Club

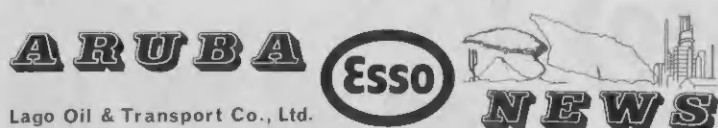
Lourdes Evertsz' safety hat saved him from serious head injuries when two fluorescent lamps fell on his hat and broke. He sustained only a minor cut on his upper left arm.

A metal tradesman, Lourdes was working on a pipe threading machine in the pipe shop when two fluorescent lamps came loose from their fixtures

and plunged downward. He was wearing his safety hat which provided full protection to his head.

Saved by safety equipment, Lourdes Evertsz became eligible and joined the "Saved-by-Safety" Club. He is the sixth employee to join and the first member saved by a safety hat.

(Continued on page 6)



E. Villanueva - Editor; A. Werleman - Assoc. Editor;
L. I. de Lange - Publ. Asst.; J. M. de Cuba - Photographer

Lower Our Rate in '68

As in most things, there are also ups and downs in safety at Lago. We haven't reached a low last year, but we are far from our achievement in 1966 when we won first place in the National Safety contest with .081 disabling frequency rate. For 1967, our disabling frequency rate was 1.83, with six disabling injuries, compared to three in 1966.

Although we had less accidents in 1967, 157 compared to 170 in 1966, Lago employees suffered 114 injuries last year and 112 in 1966.

Some of the highlights for increased safety activities undertaken in 1967 included: Revision of the Work Permits Manual and training on this manual; production of Lago's first videotape safety talk on safe lifting procedure; random safety sampling with foremen for defective tools and job methods in the refinery; and follow-up on recommendations pertaining to accidents which occurred in 1966 and 1967.

Analyzing the three major causes of accidents at Lago during 1966 and 1967, we can notice some improvement as shown by the following figures:

	Number of Accidents	
	1966	1967
Exposure through Inattention	38	13
Windblown Foreign Body in Eye	36	14
Defective Machines or Equipment	34	27

Noticeably, none of the six disabling injuries for 1967 were from these three main causes. Three were caused because precautions were overlooked in planning work, two because established procedures were not observed and one was due to poor equipment handling. This may tend to indicate that while employees were alert for those causes mainly responsible for most accidents in 1966, they slackened on others during 1967.

One good lesson from this experiences is that one should be alert in all fields, all the time. We should not neglect any area, as accidents may happen where we least expect them. So let's all help to lower our rate in '68.

Reduci Desgracia

Manera tur cos den bida, tin puntonan haltu y abao den seguridad na Lago. Nos no a jega na un punto notablemente te abao na 1967, pero nos ta leu di nos exito di 1966, cu nos a gana promer lugar den e concurso di seguridad cu un frecuencia di .081. Pero na 1967 nos frecuencia tabata 1.83, cu seis desgracia incapacitante compará cu tres na 1966.

Aunque nos tabatin menos desgracia na 1967, esta 157 compará cu 170 na 1966, empleadonan di Lago a sufri 114 herida anja pasá y 112 na 1966.

Algun punto saliente pa mas seguridad cu nos a logra na 1967 ta inclui: Revision di e buki di regla pa Permit di Trabao y entrenamente tocante a permitnan; produccion di Lago su promer discurso di seguridad riba videotape y tocante com bo mester hiza cos pisá cu seguridad; varios check sin aviso delantá cu foremannan pa mira unda tin hermentnan defectivo y metodonan di trabao den planta; y control despues riba recomendacionnan di accidente cual a tuma lugar na 1966 y 1967.

(Continuá na pagina 6)

Gana Un Extra Bonus

Comision CYI Ta Indica Area PCAR Como Promer "Area di Problema"

Comision cu ta administra e plan Coin Your Ideas a decidi cu e trabao conocí como PCAR turnaround ta e promer "Area di problema" pa 1968, cuminzando 1 di Februari.

Un bonus di 50 florin ta bai pa cada idea cu compania acepta, y cu ta haci trabao di turnaround ariba PCAR mas cortico. E bonus aki ta worde pagá fuera di e suma di premio minimo di 40 florin, asina ta cu un idea aceptá ariba e asunto aki en particular ta bal no menos cu 90 florin.

Compania ta pidi empleadonan pa mira bon si tin algun posibilidad di reduci tempo cu ta tuma pa revisa PCAR, y manda nan idea mas pronto posibel.

E distrito aki ta keda habri como "area di problema", pa empleado gana e bonus extra aki, te dia cu nan start PCAR di nobo.

E plan mehorá di CYI ta bisa cu cada luna e comision lo indica un area diferente como un "area di problema", y anuncio lo ta haci den Diario.

Three Advance To New Positions

(Continued from page 1)

tice "B". In 1940 he was transferred to Technical-Labs as sample boy "B".

After completing military service, he returned to the Laboratories where he advanced to junior analyst in March, 1951. His title before his recent promotion was senior laboratory assistant.

Pancho, who now attains management status, took an I.C.S. mechanic course in 1954. He owns a fishing boat and enjoys fishing.

He's married and has seven children ranging from 17 to 3 years of age.

In 1960 he was promoted to senior engineer. In this capacity he was transferred to Field Coordination and later to the Technical & Administration Group of the Mechanical Department.

Alex has a vast experience in unit construction, maintenance and maintenance planning.

Recently he returned from a one-and-a-half year loan assignment with Aruba Chemical Industries, where he was in charge of the construction of the CAN (Calcium Ammonium Nitrate) plant.

Alex holds a master's degree in Civil Engineering from the Technological University at Delft, Holland. He has followed the FORTRAN course at Lago and the Mechanical Design Course at Lima.

He enjoys playing bridge and likes to go snowskiing when on vacation. He's also licensed to pilot light aircraft.

He's married and has four sons.



A. van de Ven

After working six years with the Arabian American Oil Co., (ARAMCO) in Saudi Arabia, Alex van de Ven came to Lago in 1957.

His first assignment was in the Mechanical-Planning & Engineering as an engineer.

NEW ARRIVALS

November 3, 1967
TROMP, Jose - Oil Movements; A son, Teofilo Martinus.
November 4, 1967
HERNANDEZ, Robert - Mechanical; A daughter.
November 7, 1967
TROMP, Felipe J. - Mechanical; A son.
FARRO, Federico E. - TD-Eng.; A son, Orlando Federico.
November 11, 1967
LAKE, Abraham A. - Oil Movements; A son, Romano Esteban.
November 12, 1967
THIEL, Rufio V. - Oil Movements; A son, Walter Emmanuel.

1968 Calypsonian Contest at LSP

Young Quick Silver Retains Title as the Aruba Calypso King

Last Friday night, a large crowd gathered at the Lago Sport Park to witness the election of the 1968 Calypso King and road march for this year's Carnival.

Young Quick Silver, last year's winner in the Calypsonian Contest, retained his title by defeating six other contestants. Runner-up was Lord Sweet Sweet.

Winner for the best "Road March" this year was Stringer Ray, with his rendition of the calypso titled "Burning She Momo". This road march will echo through the streets of San Nicolas and Oranjestad during the grand parades, with participants and onlookers jumping to the rhythm of the steelbands.

Other calypso singers competing for the Calypso King title and road march were: Lord Sweet Sweet, Lord Boxo, Mr. Now, Mighty Hunter and King Fighter.

The "King" was crowned by the President of the Aruba Carnival Foundation, Milo Croes. Young Quick Silver and Stringer Ray both received a trophy.



The "King" is crowned.
E "Rey" ta ser corona.



Young Quick Silver Ta Retene Titulo Di Rey di Calypso

Diabierna anochi siman pasá, un multitud grandi a presencia e eleccion di Rey di Calypso 1968 y e "marcha di camina" pa e Carnaval di e anja aki.

Young Quick Silver, ganador di e concurso di Calypso anja pasá, a retene su titulo competiendo cu seis otro concursante. Lord Sweet Sweet a gana segundo lugar.

Ganador pa e mehor "Road March" a anja aki tabata Stringer Ray, cu su calypso titula "Burning She Momo". E echonan di e marcha aki lo rezona door di cayanan di San Nicolas y Oranjestad durante e parada grandi, mientras participantes y mirones lo bula segun e ritmo di e steelbandnan.

Otro cantantenan di calypso tabata: Lord Sweet Sweet, Lord Boxo, Mr. Now, Mighty Hunter y King Fighter.

E "Rey" a ser coroná pa President di Stichting Carnaval Aruba, Milo Croes. Young Quick Silver y Stringer Ray ambos a recibi un trofeo.



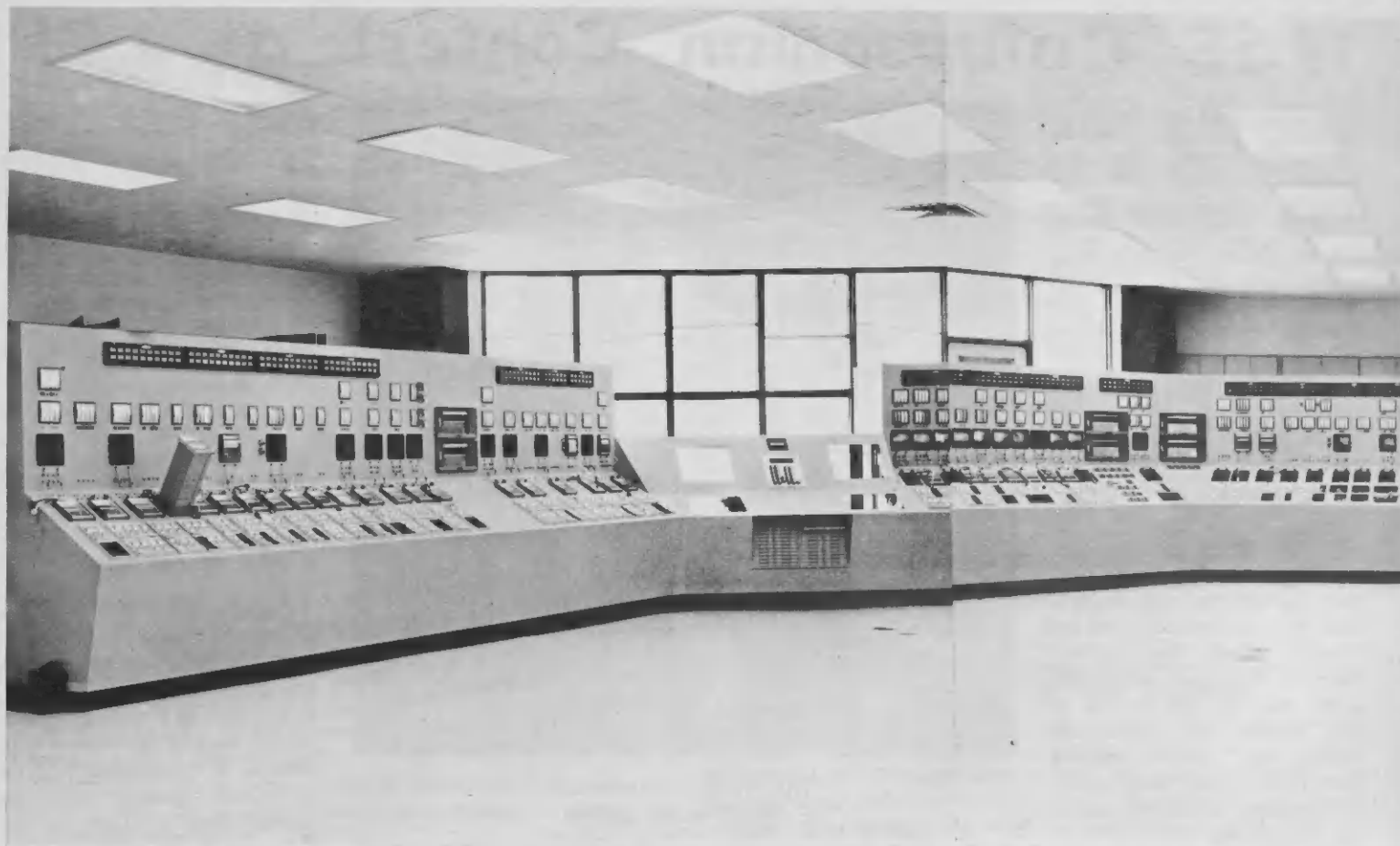
Lord Sweet Sweet



Young Quick Silver in action

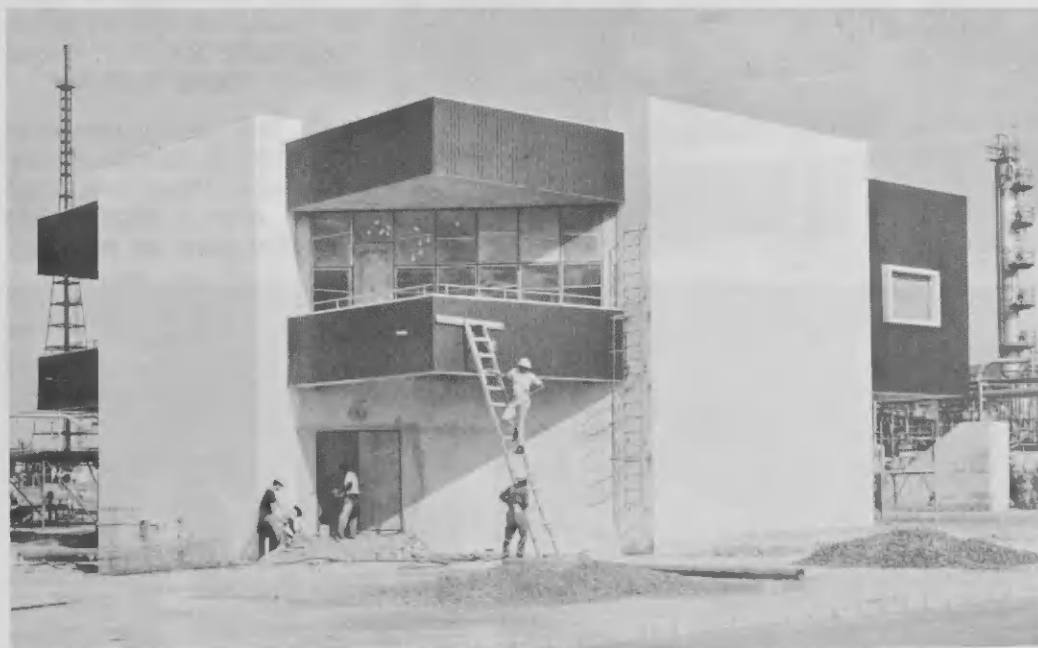


Stringer Ray



Projects Progressing

This may look like the control center of the Time Tunnel, but it's the sophisticated panel board of the new Refining Control House.



This is the Refining Control House, located north of Visbreaker Unit 10. Having been started in April, 1967, it is now nearing completion. Connected to this Control House will be all refinery units, except Edeleanu Plant, No. 8 Rerun Still and the Vacuum Still. The 65x65 feet building is fully airconditioned and contains the instrument control panel on the second floor. Manager of this Control House project is R. Morgan.

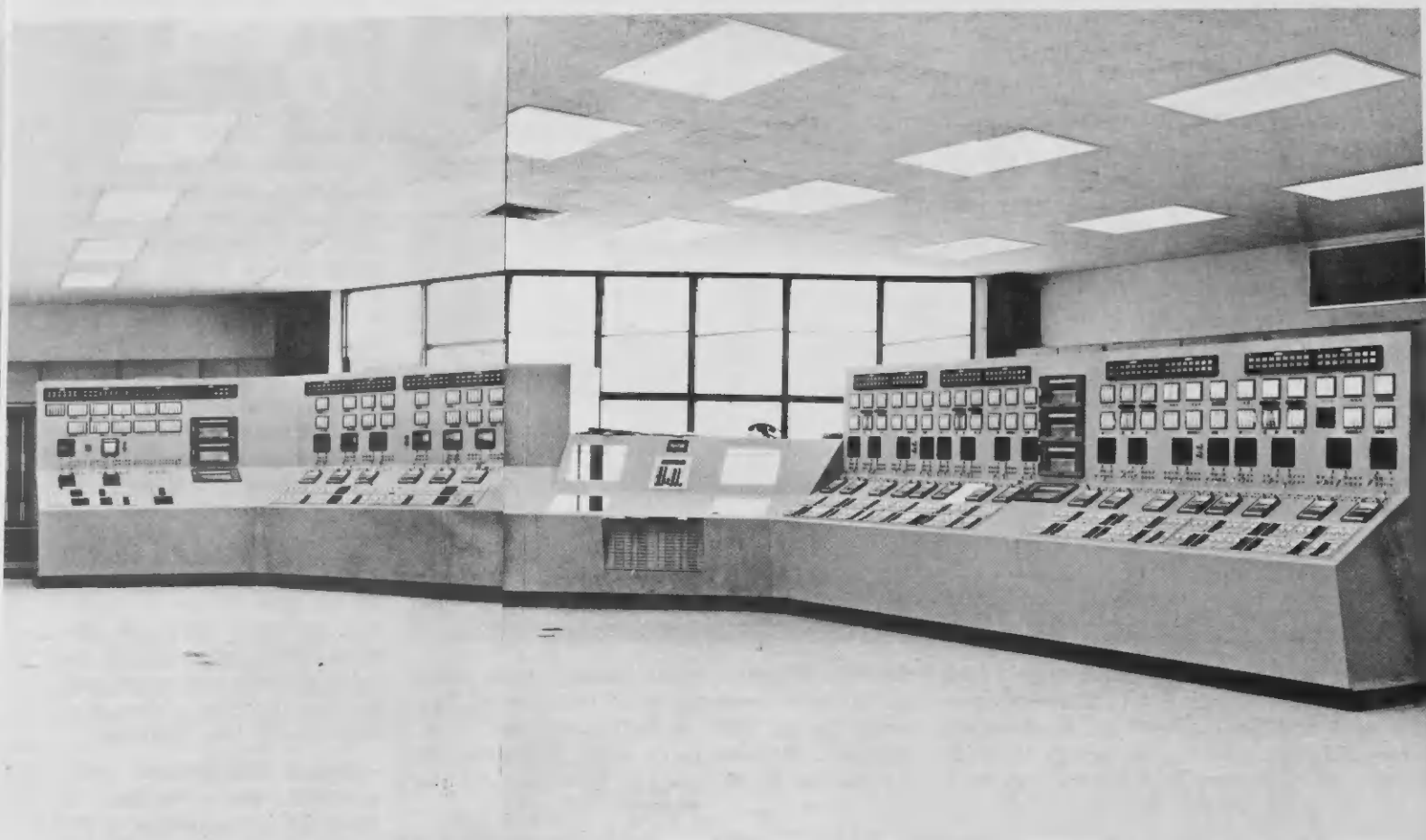
Esaki ta e Refining Control House, situá noord di Visbreaker Unit 10. Despues di a ser principia na April, 1967, el ta biniendo cla awor. Conecta na e Control House lo ta tur unidad di refinaria, excepto Edeleanu Plant, No. 8 Rerun Still y Vacuum Still. E edificio di 65 pa 65 pia ta aireacondicionado y tin panel di control di instrument na 2do piso. Gerente di e proyecto di Refining Control House ta R. F. Morgan.



Last of eight new tanks (No. 913)
Ultimo di 8 tanki nobo (No. 913)



Part of computer equipment installed
Parti di equipo di computer instalado

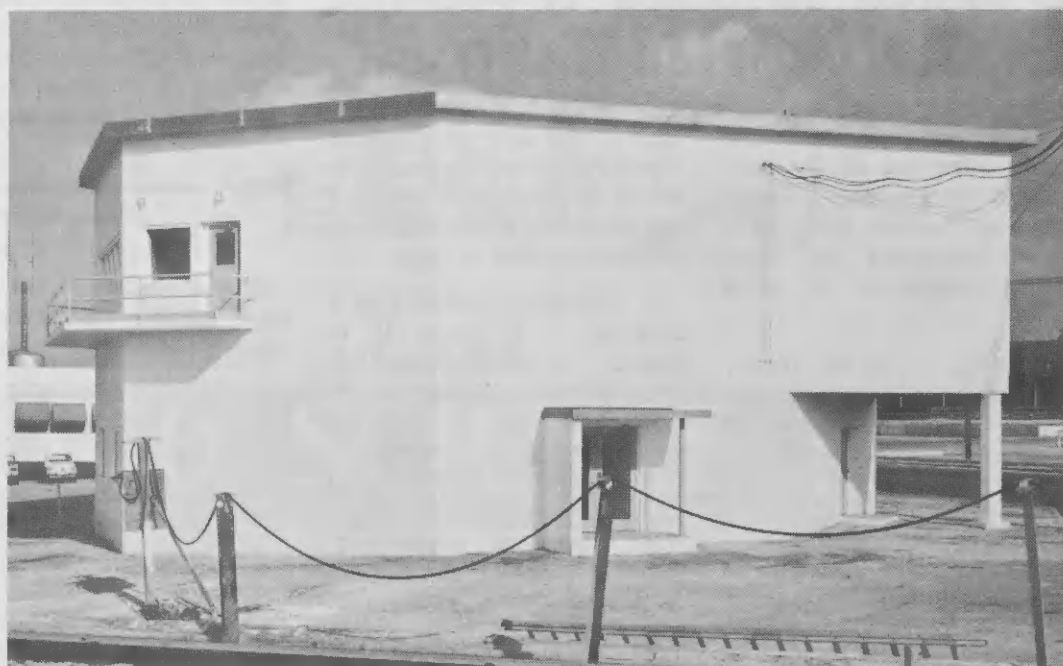


Esaki por parce e centro di control di Time Tunnel, pero e ta e panel di Control House nobo di Refinacion.

Proyectos Progresando

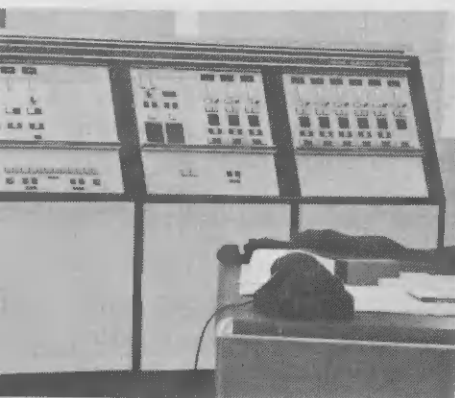


nder construction in the Tank Farm.
bao construccion den Tank Farm.



The building housing the Oil Movements Control Center is practically completed. Located east of the Marine Building, this Control Center will contain a computer system on the second floor. It will be operating base for Oil Movements shift foreman, some of the Marine shift personnel and clerks. This Control Center is fully airconditioned.

Man ager of the Oil Movements Project is J. L. Kelleway.



the Oil Movements Control Center.
en Oil Movements Control Center.

E edificio di Oil Movements Control Center ta practicamente cla. Situá pariba di Edificio di Marina, e Control Center lo tin un sistema di computer na segundo piso. El lo ta base di operacion pa shift foremen di Oil Movts. y algun personal y clerk di Marina. E Control Center aki ta completamente airecondicionado. Gerente di e Proyecto di Oil Movements ta J. L. Kelleway.



Lourdes Evertsz, metal tradesman, (3rd left) receives Saved-by-Safety Club membership card and badge from E. A. Beaujon, Safety Advisor. Looking on are (l to r) D. Britten, N. L. Swaen, R. Nicolaas and P. J. M. van der Biezen.

Lourdes Evertsz, metal tradesman, ta recibí su carchi y emblema como miembro di Saved-by-Safety Club di Safety Advisor E. A. Beaujon. Mirando ta (r pa d) D. Britten, N. L. Swaen, R. Nicolaas y P. J. M. van der Biezen.

Salba Door Di Safety Hat

L. Evertsz Ta Scapa di Bombijes Cu a Cai Ariba Su "Safety Hat"

Lourdes Evertsz' su "Safety hat" ■ salbé di cortá serio na su cabez ora cu dos bombijes di luz fluorescente a cai ariba su "safety hat." El ■ hanja solamente un cortá mashá chikitu na su braza robez.

Lourdes, cu ta un tradesman, tabata traha na un mashin cu ta corta draad den tubo, ora dos bombijo di luz fluorescente a los for di lampi y a cai ariba dje. E tabatin su "safety hat" bisti, cual a duné proteccion completo na su cabez.

Awor cu e ta salbá door di equipo di seguridad, Lourdes por a bira miembro di e "Saved-by-Safety" Club. E ta di seis empleado cu ta bira miembro, y di promer miembro salbá door di su "safety hat."

Como prueba cu e ta miembro, Lourdes a recibí un carchi y un ficha cu ■ por pega na su "safety hat." E presentacion a worde haci door di E. A. Beaujon, safety advisor.

Desde su formacion na January, 1964 door di anterior Plant Proteccion Division, obhetivo di e club ta di adelanta uso di equipo di seguridad entre empleadonan di Lago.

E otro cinco miembro di e club ta: J. P. Kock, N. L. Swaen, G. Winterdaal, L. Croes y J. P. Fingal.

Escapes Injury

(Continued from page 1)

As proof of membership, Lourdes received a membership card and ■ badge that can be cemented to his safety hat. The presentation was made by Safety Advisor, E. A. Beaujon.

Formed in January, 1964 by the former Plant Protection Division, the aim of the SBS Club is to promote the use of safety equipment among Lago employees.

The other five members of the club are: J. P. Kock, N. L. Swaen, G. Winterdaal, L. Croes, and J. P. Fingal.

Dos Ta Gana Fl. 600 Pa e Mehior Ideanan Acepta den Januari

Guillermo Arends y Adolf M. Arends, tur dos di Mechanical Shop Zone, a gana 600 florin pa e dos mihor sugerencianan di CYI durante Januari. Tabatin nueve premio durante e luna ey, pa un suma total di 915 florin.

Guillermo ■ gana f. 325 pa su idea pa stop di usa ■ central local di telefon den hospital di Lago. E central a keda reemplazá door di linjanan directo for di refinaria.

Adolf ■ recibí f. 275.—. El a sugeri pa pasa e unidadnan cu ta usa awa friu pa air condition, cu antes tabata na Medical Center, pa central di telefon caminda nan por a worde conectá ariba e sistema di awa friu di Adm. Building.

Joseph Lioe-A-Tjam, Technical-Laboratories, ■ gana 75 florin pa su sugerencia di cu-

bri ■ coneccionnan di thermo-couple na e machinnan automatico di destilacion den Laboratorio, cu tubo di plastic.

Comision di CYI ■ duna seis otro premio den Januari. E siguiente empleadonan ■ gana 40 florin cada un: G. H. Monesant, Mechanical-M&C; J. A. van Wilgen, Mechanical-C&T Zone, I. Winterdaal, Technical-Laboratories y R. L. Peterson, Mechanical Engineering Division, J. Gario, Oil Movements-Fire Section ■ recibí 80 florin pa dos idea aceptá.

Reduci Frecuencia di Desgracia

(Continúa di pagina 2)

Si nos analisa e tres causanan mas grandi di accidente na Lago durante 1966 y 1967, nos por nota cu tin cierto mehora manera e sigiento cifranan aki ta demostra:

Cantidad di desgracia
1966 1967

Empleado a expone ■■ mes na peligro		
pa falta di atencion	38	13
Bientu a supla cos den wowo di hende	36	14
Mashin y equipo defectivo	34	27

Notablemente, ningun di e seis desgracianan incapacitante na 1967 tabata pa causa di ■ tres puntonan major ey. Tres ■ ser causá pasobra nan ■ lubida di tuma precaucion ora di planea ■ trabao, dos pasobra procedimentonan establecí no ■ worde cumpli, y un pa motibu di mal trabao cu equipo. Esaki por muestra cu, mientras empleadonan tabata alerto pa ■ tres causanan mas responsabel pa desgracianan di 1966, nan a perde tinu pa e otro causanan.

Un bon les di tal experiencia ta: nos mester ta alerto pa tur desgracia di cualkier causa, y tur ora bai. Nos no mester lubida ningun causa di desgracia, pasobra desgracia por sosede caminda menos nos ta speré.

Y awor, man na obra pa reduci frecuencia di desgracia na 1968.

Lago Science Fair Committee Interests Students in '68 Fair

So far, nine schools have exhibits under development as individual and group projects for participating in the 1968 Science Fair.

To prepare for the fair, the Science Fair Committee meets regularly with the school teachers concerned to discuss the status of development of fair projects by the students.

More than thirty-eight students are already working on their exhibits.

This year the Lago Science Fair will be held in San Nicolas on May 6 and 7, and in Oranjestad on May 10 and 11.

The Science Fair Committee consists of Edward O'Brien, chairman; Kenneth Brook, secretary; and Alex Hoo, Dean Thompson and Rudy MacDonald, members.

Comision di Science Fair Ta Interesando Estudiantes den Fair

Te tin nueve school cu ta trahando riba nan projecto individual y di grupo, pa nan manda na e Feria Cientifica 1968.

Como preparacion di e Feria, e comision cu ta dirigi e Feria Cientifica ta reuni regularmente cu maestronan di schoolnan concerni pa papia ariba progreso di e projecto cu estudiantenan ta preparando.

Ya tin 38 alumno ta traha ariba nan projecto pa bai exhibicion.

E anja aki Lago su Feria Cientifica lo tuma lugar na San Nicolas dia 6 y 7 di Mei, y na Playa 10 y 11 di Mei.

E comision di Feria Cientifica ta consisti di Edward O'Brien, president; Kenneth Brook, secretario; y miembronan Alex Hoo, Dean Thompson y Rudy MacDonald.

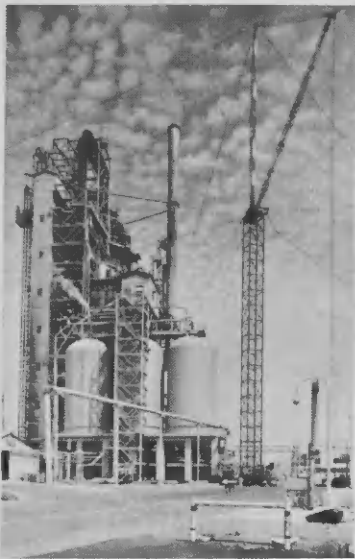
Make Your Dreams Come True



Participate in the LAGO SCIENCE FAIR

For the second year, Lago sponsors a Science Fair in Aruba. Participants may be students from the 7th grade or higher from all MULO, HBS, Technical and Home Economics schools. Also persons up to 21 years of age, who follow evening courses at recognized schools are eligible to participate. Students may contact their teacher. Projects may cover such areas as Biology, Physics, Chemistry, Mathematics and Technology. Students may submit individual or group projects. Last year 97 students from nine schools participated with more than 50 projects. Winners will receive valuable prizes. Copies of the above poster will be distributed to all schools to encourage students to participate.

Pa di segundo anja, Lago ta auspacia un Fair Cientifico na Aruba. Participantes por ta estudiantes di 7 klas of mas haltu di tur school di MULO, HBS, Tecnico y Huishoudschool. Tur persona te 21 anja cu ta sigui curso di anochi na schoolnan reconoci tambe por participa. Estudiantes por acudi na nan maestro. Projectos por cubri asuntos manera Biologia, Fisica, Quimica, Matematica y Tecnologia. Nan por manda aden projectos individual of di grupo. Anja pasa 97 estudiantes for di nueve school a participa cu mas di 50 projectos. Ganadornan lo recibí prijsnan valioso. Copianan di e "poster" akiriba lo ser distribui na tur school pa encurasha estudiantes pa participa.



PCAR is first "Problem Area" for 1968.

PCAR ta promer "Area di Problema" pa 1968.

Win Extra Bonus Award

CYI Committee Selects PCAR Area As First "Problem Area" of 1968

The CYI Committee designated the PCAR turnaround as the first "problem area" for 1968, effective February 1.

A Fls. 50 bonus will be paid for each adopted idea which will shorten the PCAR turnaround. The bonus is in addition to the minimum award of Fls. 40 making the total award for an adopted idea pertaining to this particular area worth at least Fls. 90.

Record levels of earnings, revenues, and operating volumes were noted recently in a preliminary report by M. L. Haider, Chairman of the Board of the Standard Oil Company (New Jersey).

Estimated earnings for Jersey Standard and its affiliates worldwide rose 9.1 per cent to a total of \$1,190,000,000 for 1967, equal to \$5.53 a share on the average of 215,367,000 shares outstanding. "This earnings estimate," Mr. Haider said, "represent an increase of \$99,000,000 over the final audited results for the year 1966, which were \$1,090,944,000, or \$5.06 a share.

Return on average shareholders' equity rose to 12.9 per cent in 1967, from 12.4 per cent in 1966."

The earnings improvement was attributed in large part to increased operating levels in the United States, where significant gains in crude production and product sales were achieved. In Eastern Hemisphere operations, higher volumes and some recovery in product prices were largely offset by continued rising costs and higher tax payments.

Income and operating taxes, together with import duties, consumer taxes and other pay-

ments to U.S. and foreign governments, rose by \$380,000, 000 or 8.0 per cent to a record total of \$5,100,000,000 for the year 1967.

Total revenues from sales and investments were estimated at \$15,200,000,000 for 1967 representing a 12.0 per cent rise over the \$13,581,589, 000 reported for the previous year. Worldwide petroleum product sales volumes by Jersey Standard affiliates increased by 5.6 per cent over 1966 to a new high of 4,635, 000 barrels a day. Sales of natural gas and chemical products also reached new highs in the U.S. as well as abroad.

Tres Ta Haya Puesto Nobo

(Continúa di pagina 1)

Antes di su reciente promocion, Gus tabata actua como process foreman ya for di 1 November 1966.

Den pasado e tabata representante interino di ventas.

Na 1960 el a gradua den quimica for di Universidad Loyola. Gus a tuma un curso di economia den refinacion na Lima, Perú na 1965.

Gus su pasatempo ta fotografia, pero e gusta tambe hunga kegel y lesa. E ta casá y tin dos yiu homber.

Pancho su promocion ta di diezcuater cu e ta hanja. El a cuminsa traha casi treinta anja pasá den Mechanical Department Pipe Seccion como aprendiz 'B'. Na 1940 el a pasa pa Technical, den Laboratorio como sample boy 'B'.

Despues di servicio militar el a bolbe den Laboratorio, caminda el a bira junior analyst na Maart 1951. Promer cu su reciente promocion el tabata senior laboratory assistant.

Pancho, kende awor ta un miembro di gerencia, a tuma un curso ICS di mecanica na 1954. E tin un boto di pisca y ta gusta piscamentu.

E ta casá y tin siete yiu, for di edad di 17 te 3 anja.

Despues di a traha seis anja cu Arabian American Oil Co. (ARAMCO) na Arabia Saudita, Alex van de Ven a bini na Lago na 1957.

Su promer encargo tabata den Mechanical-Planning & Engineering como ingeniero. Na 1960 el a recibi promocion pa puesto di senior engineer. Den tal capacidad el a traslada pa grupo Technical & Administration den Departamento Mechanical.

Alex tin experiencia extenso den construccion di planta, mantenimiento y planeamento di mantenimiento.

Algun luna pasá el a bolbe di un encargo na Aruba Chemical Industries. Ey el tabata encargá cu construccion di e planta CAN cu ta fabrica calcium ammonium nitrate.

Alex tin titulo di ingenieur di Universidad di Delft na Hulanda. El a tuma e curso FORTRAN na Lago, y curso di diseño mecanico na Lima.

El ta pilot pa aeroplano chikitu. E ta casá y tin cuater yiu homber.



President W. A. Murray welcomes Venezuelan Minister of Justice, Dr. Jose S. Nuñez Aristimuño, to Lago. Dr. Nuñez and party were special guests at Lago on Jan. 24.

President W. A. Murray ta duna bienvenida na e Ministro Venezolano di Justicia, Dr. Jose N. Nuñez Aristimuño, na Lago. Dr. Nuñez y su grupo tabata huesped di Lago Jan. 24.